Disease Specific Care Certification

Two Day Review Template Agenda for:

Thrombectomy-Capable Stroke Center Certification (TSC) or Primary Stroke Center Certification (PSC) providing Mechanical

Thrombectomies

Please refer to the Disease Specific Care Review Process Guide for additional information.

All times are local.

DAY ONE	Activity	Organization
		Participants
8:00 – 9:30 am	Opening Conference	Program Clinical and
	Reviewer will begin this session with a few remarks	Administrative Leadership
	and introduction of themselves, followed by an	
	introduction of the program staff	Individuals responsible
	Next, hospital and/or program leadership will present	for performance
	an orientation to Program. Topics to be covered	improvement processes within the program and,
	include:	as applicable, the
	Program leadershipProgram interdisciplinary team composition	organization
	 Program interdisciplinary team composition Program design and integration into hospital 	organization
	 Program design and integration into hospital Program mission, vision, and goals of care 	Others at the discretion of
	 Population characteristics and needs 	the organization
	Health equity efforts	3
	 Program selection and implementation of Clinical 	
	Practice Guidelines (CPGs)	
	 Overall program improvements implemented and 	
	planned	
	 Presentation will be followed by a brief Q&A 	
	Reviewer will end session with:	
	 Overview of agenda and objectives 	
	 Dialogue about what the reviewer can do to help 	
	make this a meaningful review for the program	_
9:30 – 10:00 am	Reviewer Planning Session	Program
	A list of stroke patients for tracer selection separated by	representative(s) that can
	diagnosis, with date of admission and discharge (as	facilitate patient selection
	applicable)	and tracer activity
	Current InpatientsDischarged patients	
10:00 am -	Individual Tracer Activity - Evaluation of patient care,	Program
12:30 pm	treatment, and services, including:	representative(s) that can
12.00 pm	1. Emergency Department	facilitate tracer activity
	-How patients arrive and process for notification	Tabilitate tracer detirity
	-Discuss process for obtaining EMS records	
	-Discuss transfer in/transfer out protocols	
	2. Advanced Imaging	
	3. IR Suite	
	-Informed consent	
	4. Acute Stroke Care	
	-Stroke unit	

Disclaimer: Recording or transcribing this review is strictly prohibited, including the recording and transcribing that can occur with video conference applications. Discovery of any recording activities will result in the immediate cessation of the review and denial of certification.

	-ICU	
	5. Post-Acute Stroke Care	
	-Assessment	
	-Goals	
	-Patient/Family education -Referrals	
	1.0.0.0.0	
	-Transfers	
	-Medical care	
	-Nursing care	
	-Social work/Case management-Additional care (could include speech therapy,	
	physical therapy, occupational therapy, psychology,	
	pharmacy)	
	6. Transfer/Discharge	
	7. Follow-up Call	
	8. Closed Record Review	
12:30 – 1:00 pm	Reviewer Lunch	
12.30 – 1.00 pm	Neviewer Editori	
1:00 – 3:30 pm	Individual Tracer Activity (cont.)	Program
	, , , , , , , , , , , , , , , , , , , ,	representative(s) that can
		facilitate tracer activity
3:30 – 4:30 pm	Team Meeting/Reviewer Planning Session	As determined by the
	Address any special issues for resolution	organization
	- Communicate summary of the first day's	
	observations	
	 Select individual patient tracers for Day 2 	
DAY TWO	Activity	Organization
		Participants
8:00 – 8:30 am	Daily Briefing	As determined by the
	A brief summary of the first day's agenda will be provided	As determined by the organization
8:00 – 8:30 am 8:30 – 11:30 am		As determined by the organization Program
	A brief summary of the first day's agenda will be provided	As determined by the organization Program representative(s) that can
8:30 – 11:30 am	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.)	As determined by the organization Program
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and	As determined by the organization Program representative(s) that can
8:30 – 11:30 am	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI)	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data - Public reporting of outcomes (for TSC only)	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data - Public reporting of outcomes (for TSC only) - Current stroke performance measure data	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data - Public reporting of outcomes (for TSC only) - Current stroke performance measure data - Interdisciplinary program review	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data - Public reporting of outcomes (for TSC only) - Current stroke performance measure data - Interdisciplinary program review - Use of the stroke registry	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population Review of the program's stroke team log	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am –	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data - Public reporting of outcomes (for TSC only) - Current stroke performance measure data - Interdisciplinary program review - Use of the stroke registry - Patient perception of care data specific to stroke patient population - Reviewer Lunch	As determined by the organization Program representative(s) that can
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) - Use of a defined performance improvement methodology - Volumes of mechanical thrombectomies - Complication rate data - Public reporting of outcomes (for TSC only) - Current stroke performance measure data - Interdisciplinary program review - Use of the stroke registry - Patient perception of care data specific to stroke patient population - Review of the program's stroke team log Reviewer Lunch Competence Assessment/Credentialing Process:	As determined by the organization Program representative(s) that can facilitate tracer activity
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population Review of the program's stroke team log Reviewer Lunch Competence Assessment/Credentialing Process: Orientation and training process for program	As determined by the organization Program representative(s) that can facilitate tracer activity Individuals responsible
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population Review of the program's stroke team log Reviewer Lunch Competence Assessment/Credentialing Process: Orientation and training process for program	As determined by the organization Program representative(s) that can facilitate tracer activity Individuals responsible
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population Review of the program's stroke team log Reviewer Lunch Competence Assessment/Credentialing Process: Orientation and training process for program Methods for assessing competence of practitioners and team members	As determined by the organization Program representative(s) that can facilitate tracer activity Individuals responsible for Program Education
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population Review of the program's stroke team log Reviewer Lunch Competence Assessment/Credentialing Process: Orientation and training process for program Methods for assessing competence of practitioners and team members Inservice and other education and training activities	As determined by the organization Program representative(s) that can facilitate tracer activity Individuals responsible for Program Education Medical Staff Office
8:30 – 11:30 am 11:30 am – 1:00 pm	A brief summary of the first day's agenda will be provided Individual Tracer Activity (cont.) System Tracer: Data use, and performance improvement (PI) Use of a defined performance improvement methodology Volumes of mechanical thrombectomies Complication rate data Public reporting of outcomes (for TSC only) Current stroke performance measure data Interdisciplinary program review Use of the stroke registry Patient perception of care data specific to stroke patient population Review of the program's stroke team log Reviewer Lunch Competence Assessment/Credentialing Process: Orientation and training process for program Methods for assessing competence of practitioners and team members	As determined by the organization Program representative(s) that can facilitate tracer activity Individuals responsible for Program Education Medical Staff Office

Disclaimer: Recording or transcribing this review is strictly prohibited, including the recording and transcribing that can occur with video conference applications. Discovery of any recording activities will result in the immediate cessation of the review and denial of certification.

	Reviewers will review personnel records and	
	Credentialing files.	
	- Nursing Staff	
	- Medical Staff	
	- Other Staff	
	The reviewers may also ask to view the personnel	
	records of the:	
	- Medical Director of Stroke Program	
	- Stroke Coordinator	
	- Director of Rehabilitation Services	
	- Advanced Practice Nurse	
	Provider Files	
	Licensure	
	DEA Licensure	
	Most recent reappointment letter	
	Board certification	
	Privileges and applicable supporting documents	
	OPPE or FPPE (two most recent, as applicable)	
	CME or attestation for CME	
	Staff Files	
	Licensure (if applicable)	
	Certification (if applicable)	
	Job description	
	Most recent performance evaluation	
	Program Specific Orientation	
	Education/Competencies	
	 Program Specific Ongoing Education/Competencies 	
3:00 – 3:30 pm	Summary Discussion	Program Leadership
3.00 – 3.30 pm	This time will be utilized for a final discussion prior to the	i Togram Leauersmp
	reviewer's report preparation and the exit conference.	Others at Program's
	Topics that may be discussed include:	discretion
	Any issues not yet resolved (IOUs)	GISCIGUOI
	, , , , , , , , , , , , , , , , , , , ,	
	What made the review meaningful to the team Sharing heat practices to inching quality improvement.	
	Sharing best practices to inspire quality improvement and/or autoemos.	
	and/or outcomes	
	Educative activities of value to the program Did I most the goals of your toam today?	
3:30 – 4:00 pm	Did I meet the goals of your team today? Reviewer Report Preparation	
1.00 pm	The state of the s	
4:00 – 4:30 pm	Program Exit Conference	Program Leadership
		Hospital Leadership
		Interdisciplinary Team
		Members

Note: This agenda is a guide and may be modified based on organizational need and reviewer discretion